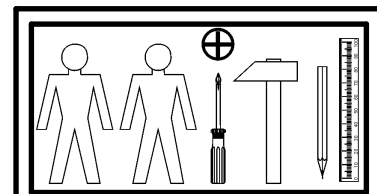
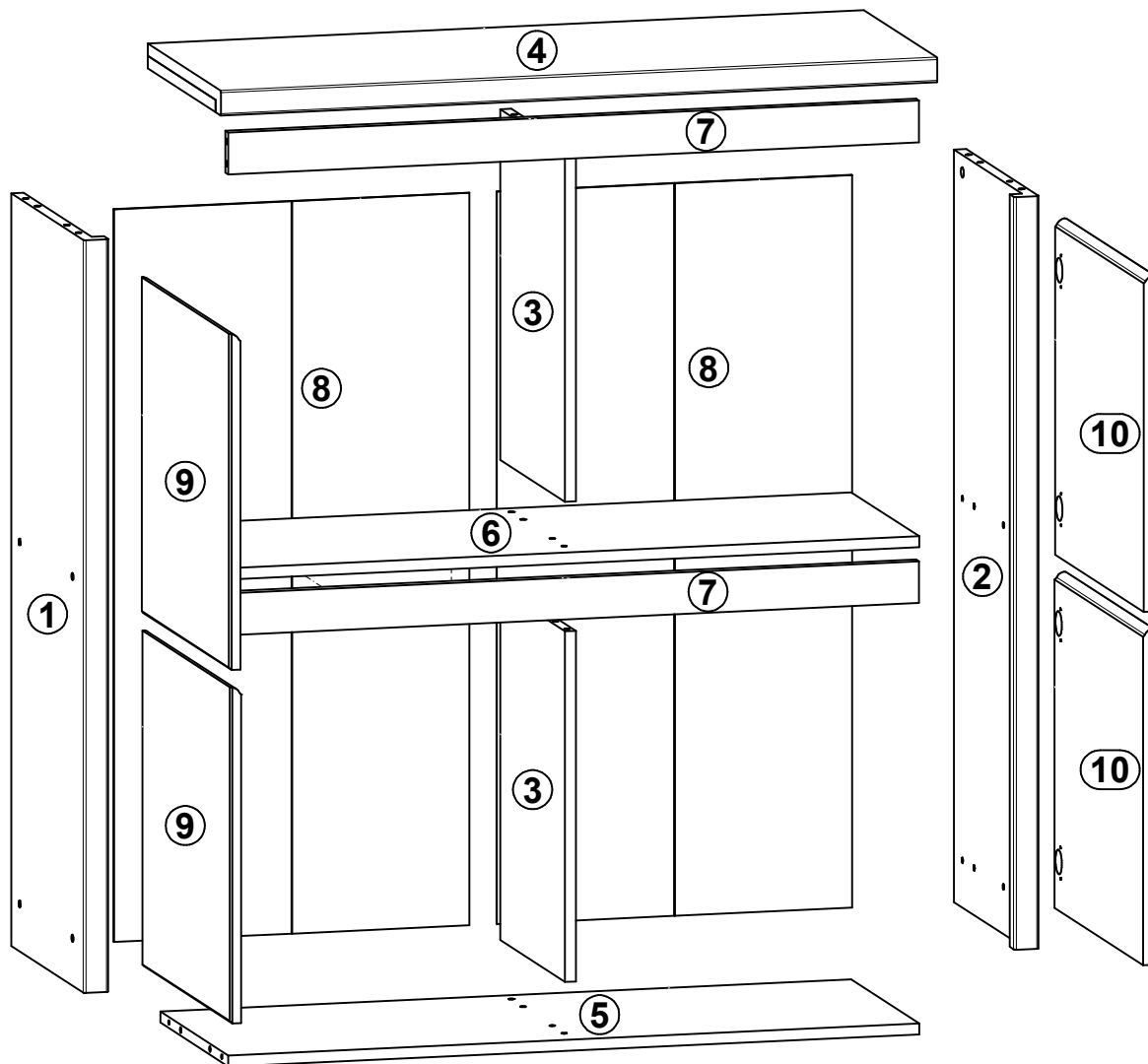
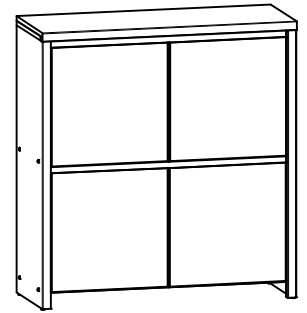
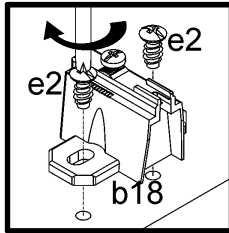
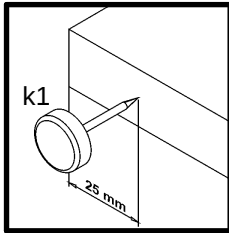
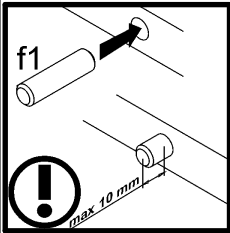
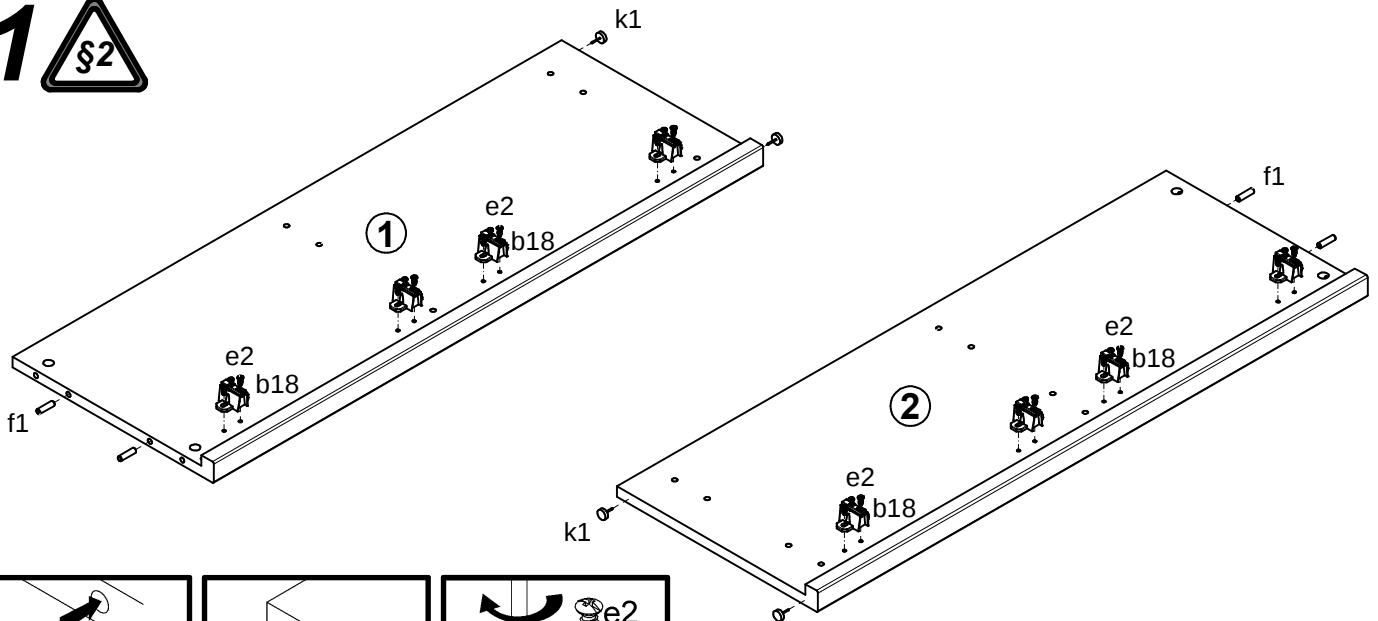


A	B	C	D
1	S128-114	1080	396
2	S128-115	1080	396
3	S128-116	503	353
4	S128-206	1046	399
5	S128-308	1009	370
6	S128-309	1009	370
7	S128-402	1009	60
8	S128-911	1051	519
9	S83-011	482	482
10	S83-012	482	482

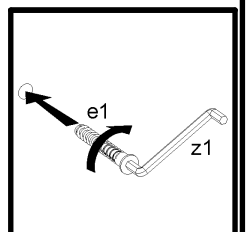
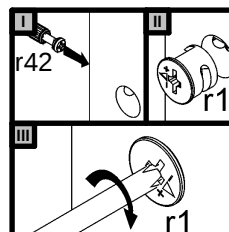
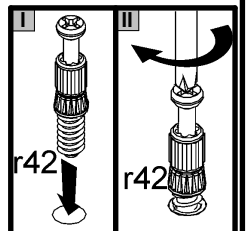
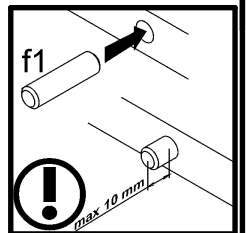
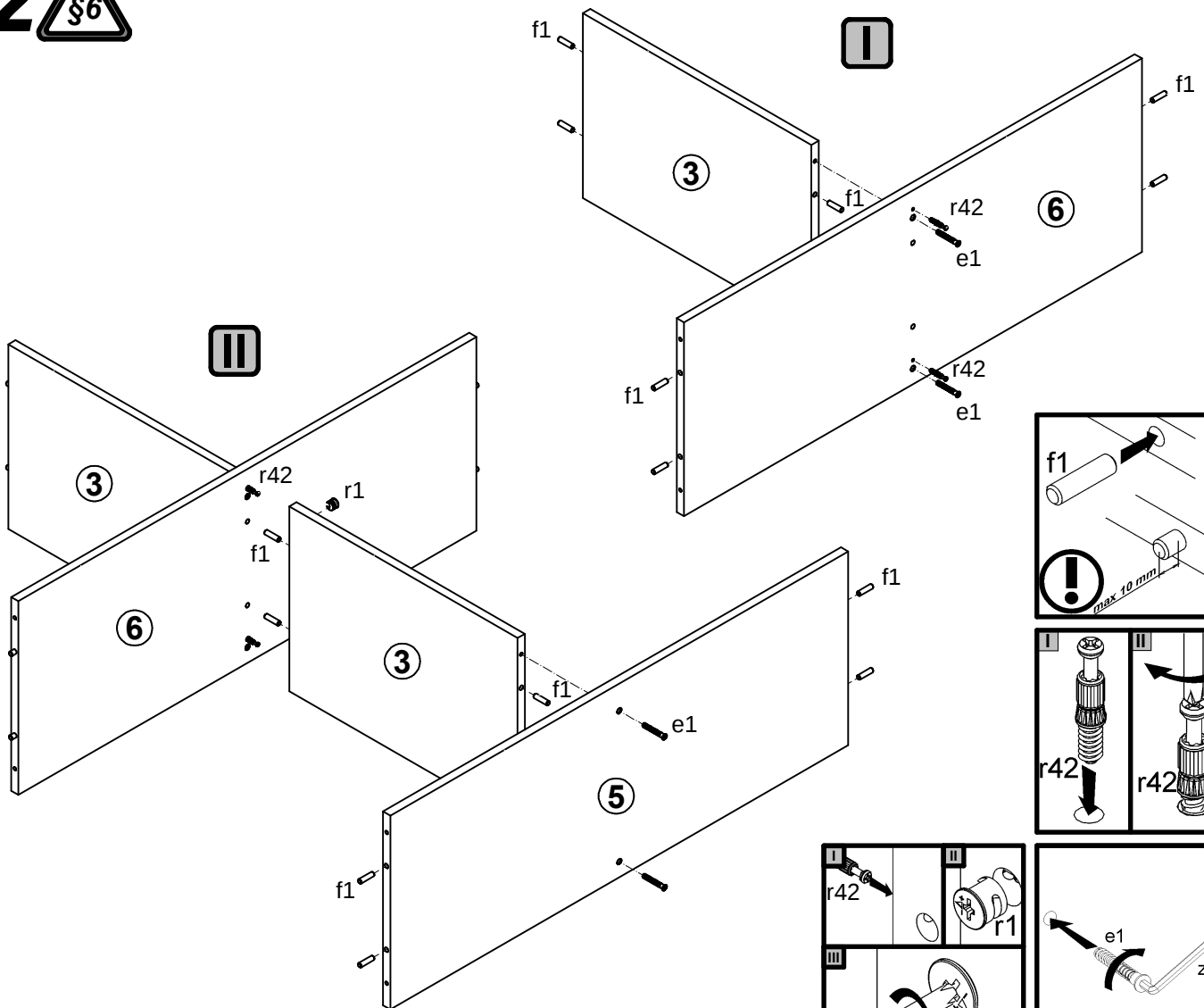


8x a43	8x b18	12x e1	16x e2	28x f1	4x k1	85x l1	16x p51	8x r1
8x r42	8x s1	8x s2	1x z1	1x n26\1	1x p38			

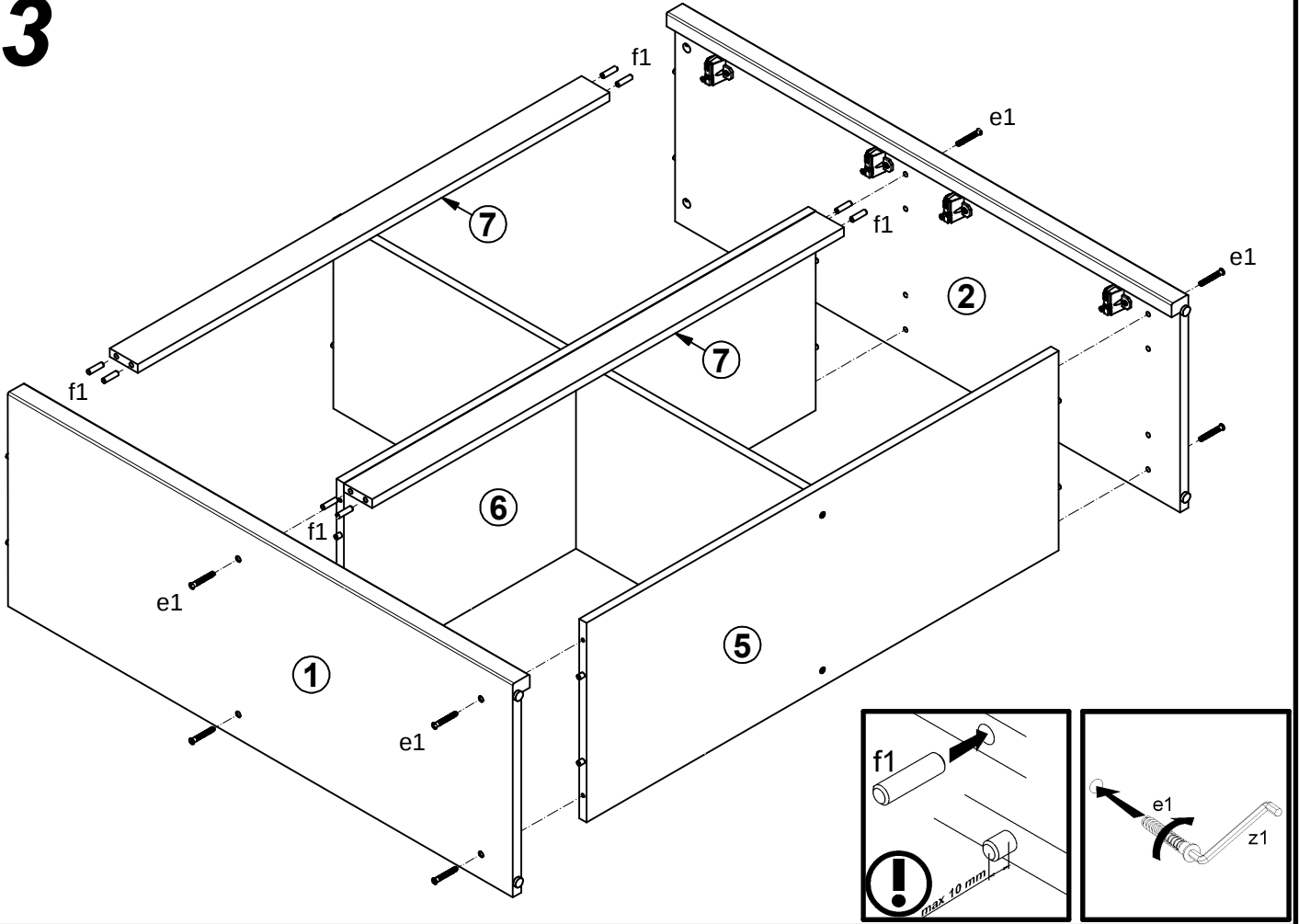
1 



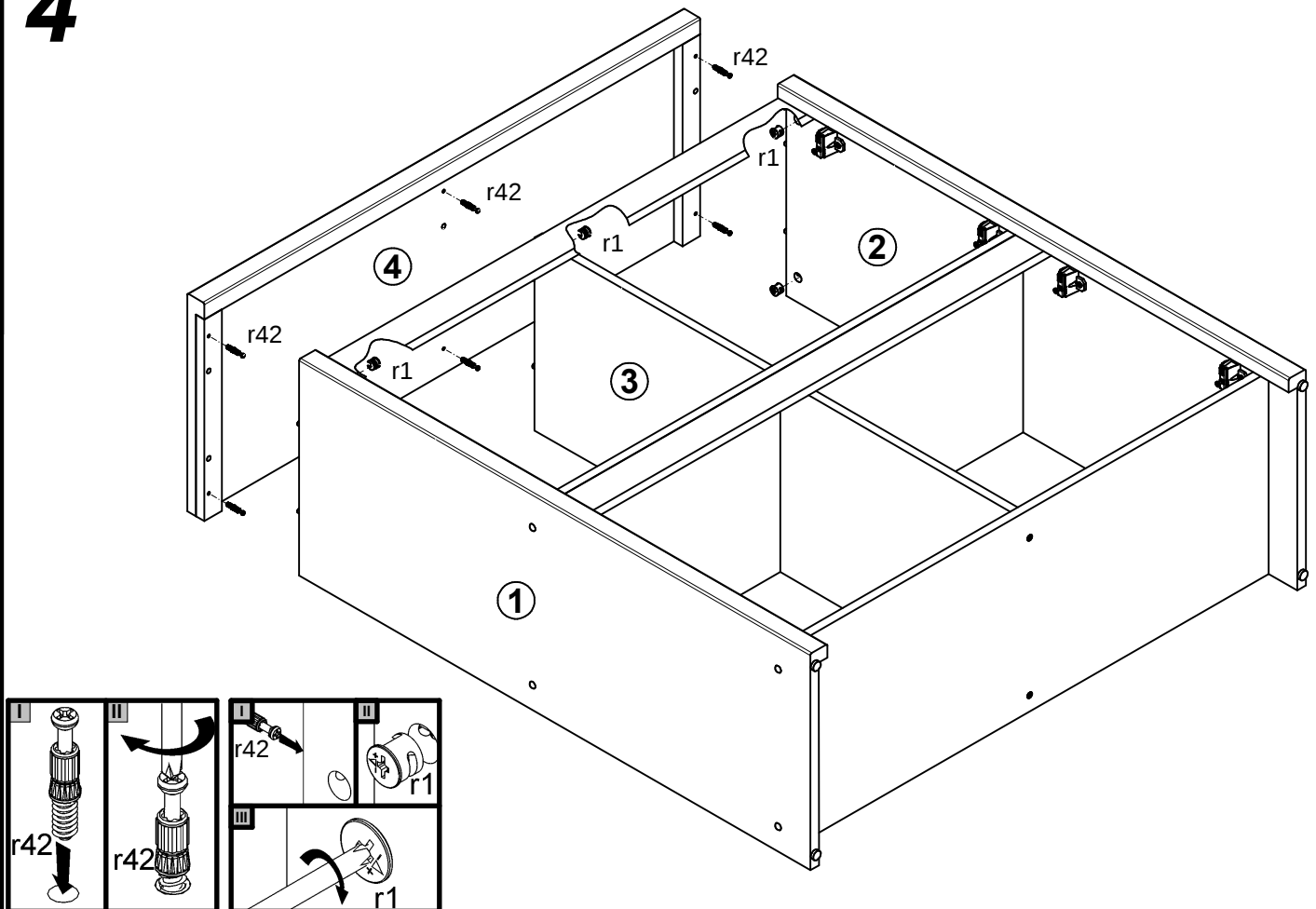
2 



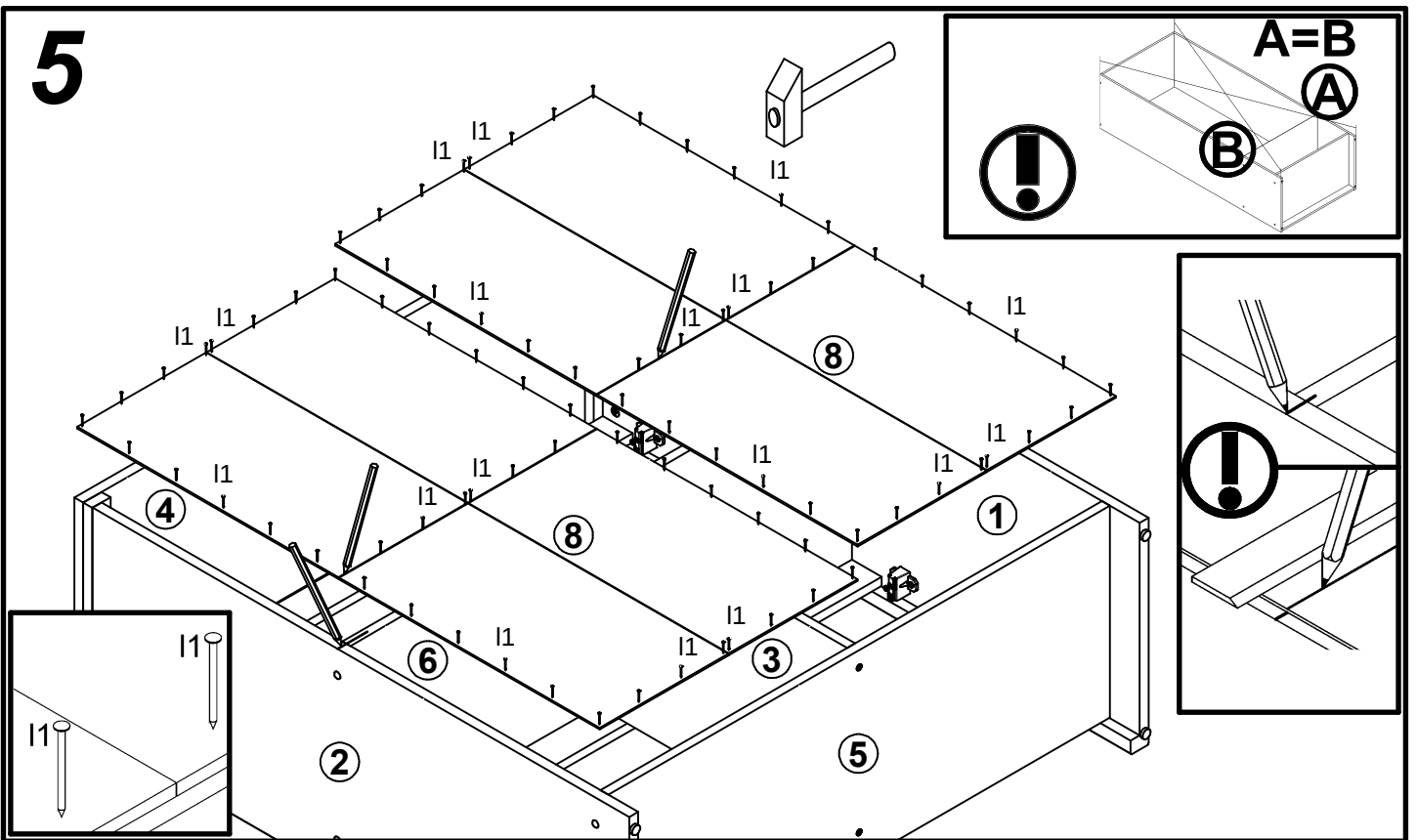
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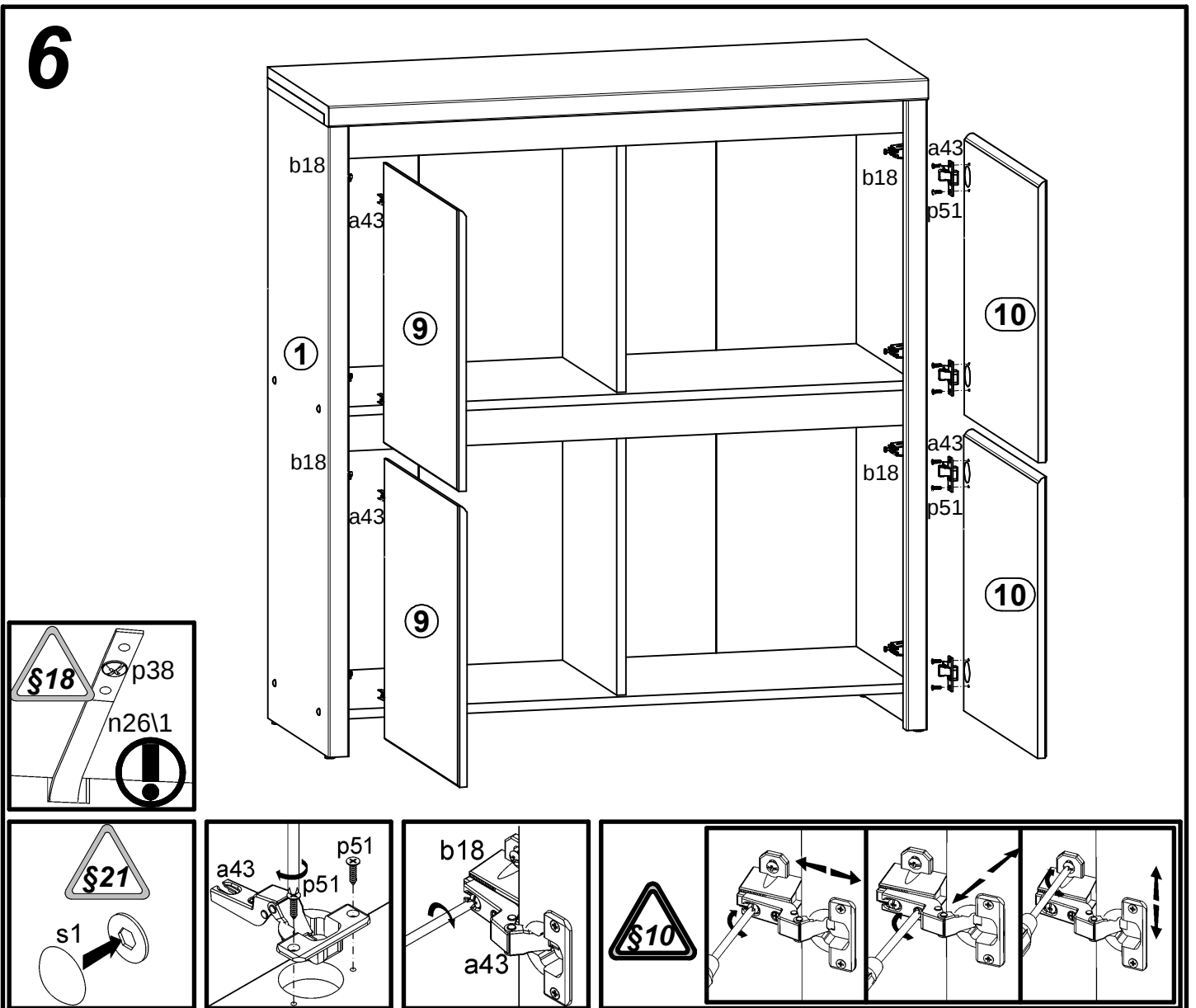
4



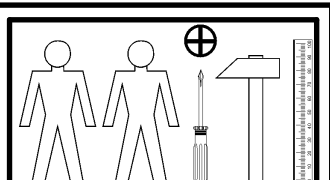
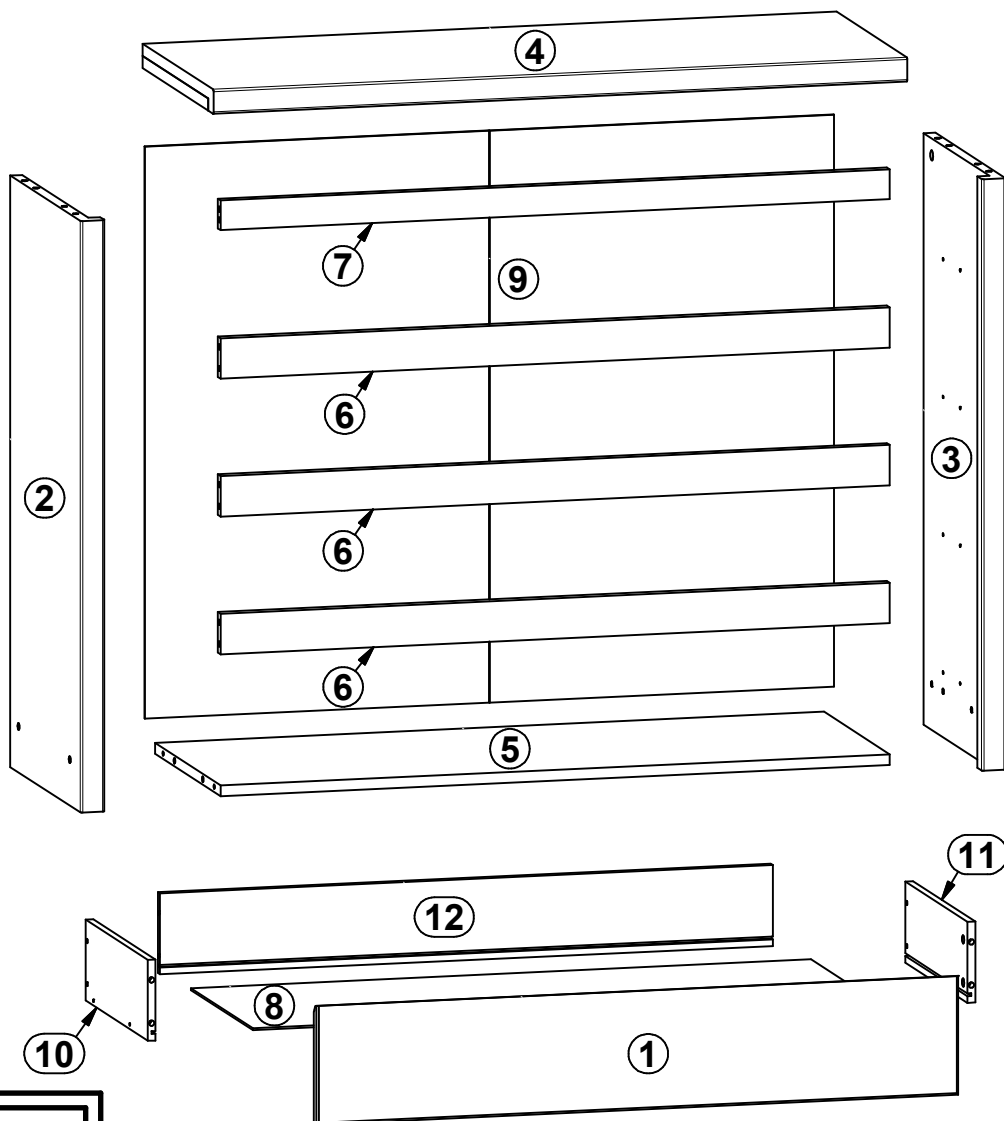
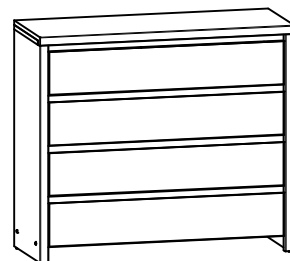
5



6

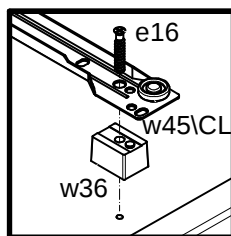
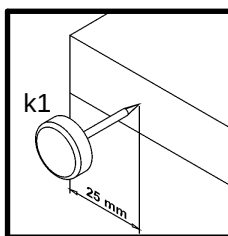
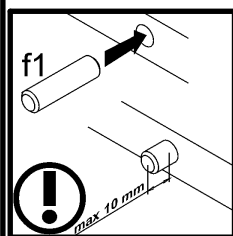
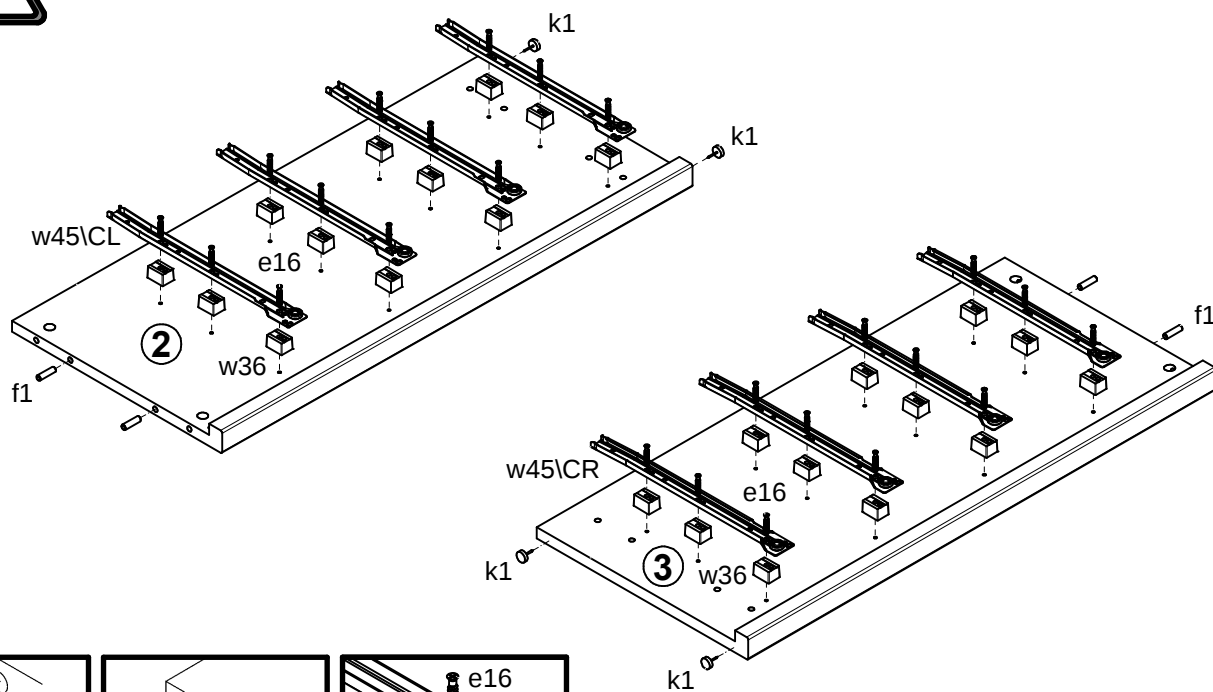


A	B	C	D
1	S128-003	968	176
2	S128-101	876	396
3	S128-102	876	396
4	S128-201	1046	399
5	S128-301	1009	370
6	S128-402	1009	60
7	S128-403	1009	44
8	S128-906	935	348
9	S128-907	847	1039
10	ZS2-511	350	120
11	ZS2-512	350	120
12	ZS2-5520	924	120

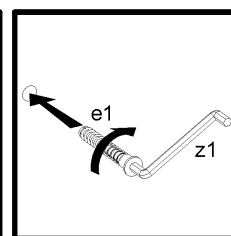
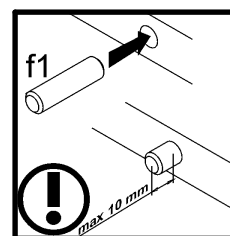
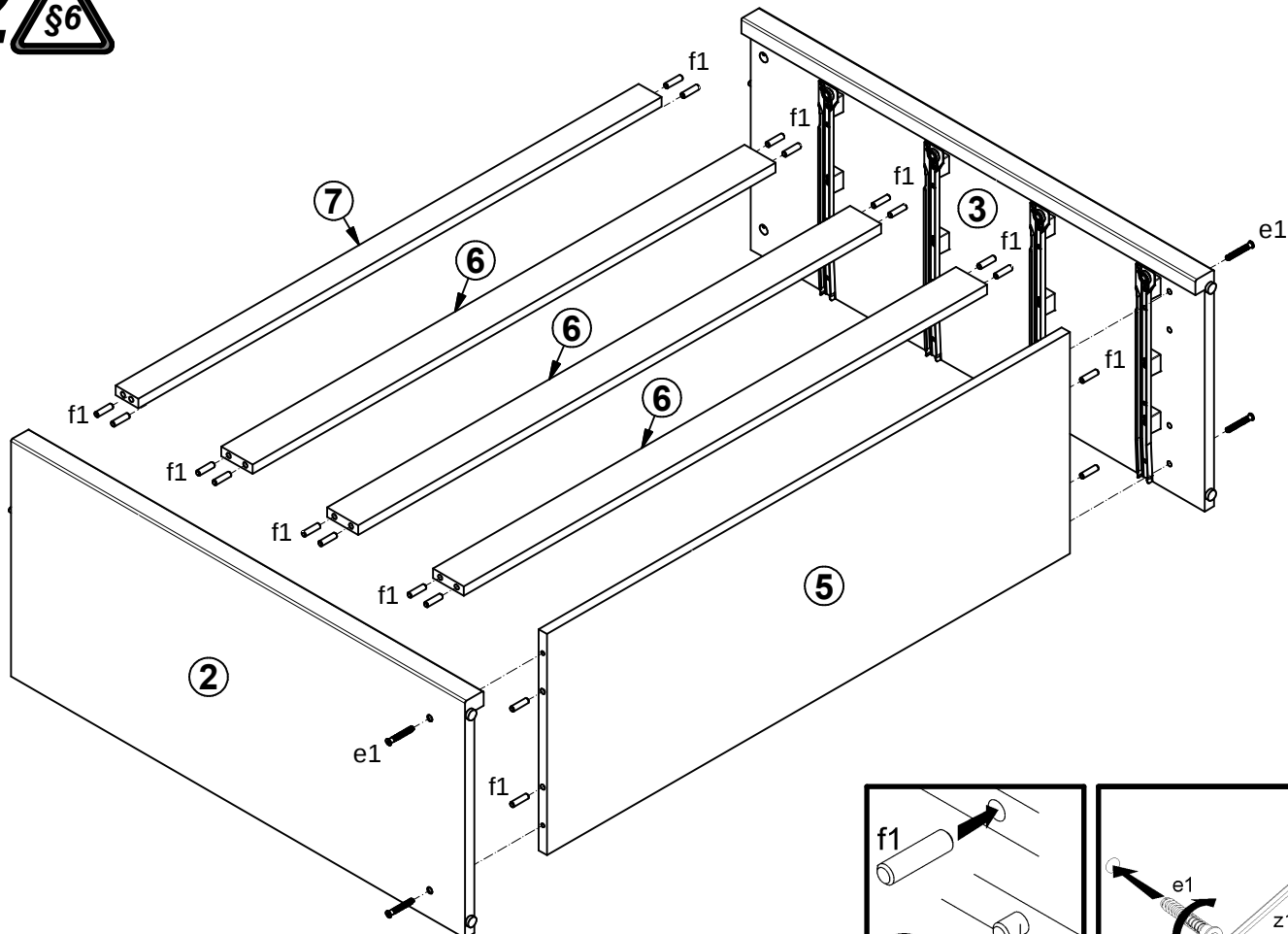


4x φ7x50 mm e1	24x φ6x30 mm e16	16x φ5x9 mm e19	24x φ8x30 mm f1	16x φ6.5x40 mm f25	4x k1	40x l1	8x φ3.5x16 mm p25	4x φ1.5x12mm #16 r1
16x φ12x10.5mm #12 r15	20x r42	4x s1	4x 333 mm t19	24x h=18 mm w36	4x 350 mm w45\CL	4x 350 mm w45\CR	4x 350 mm w45\DL	4x 350 mm w45\DR
1x z1	1x n26\1	1x φ3.5x16 mm p38						

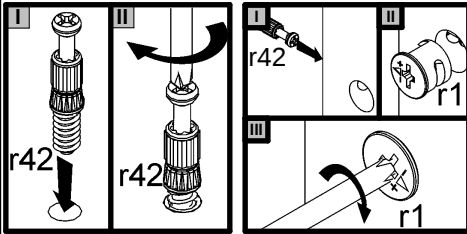
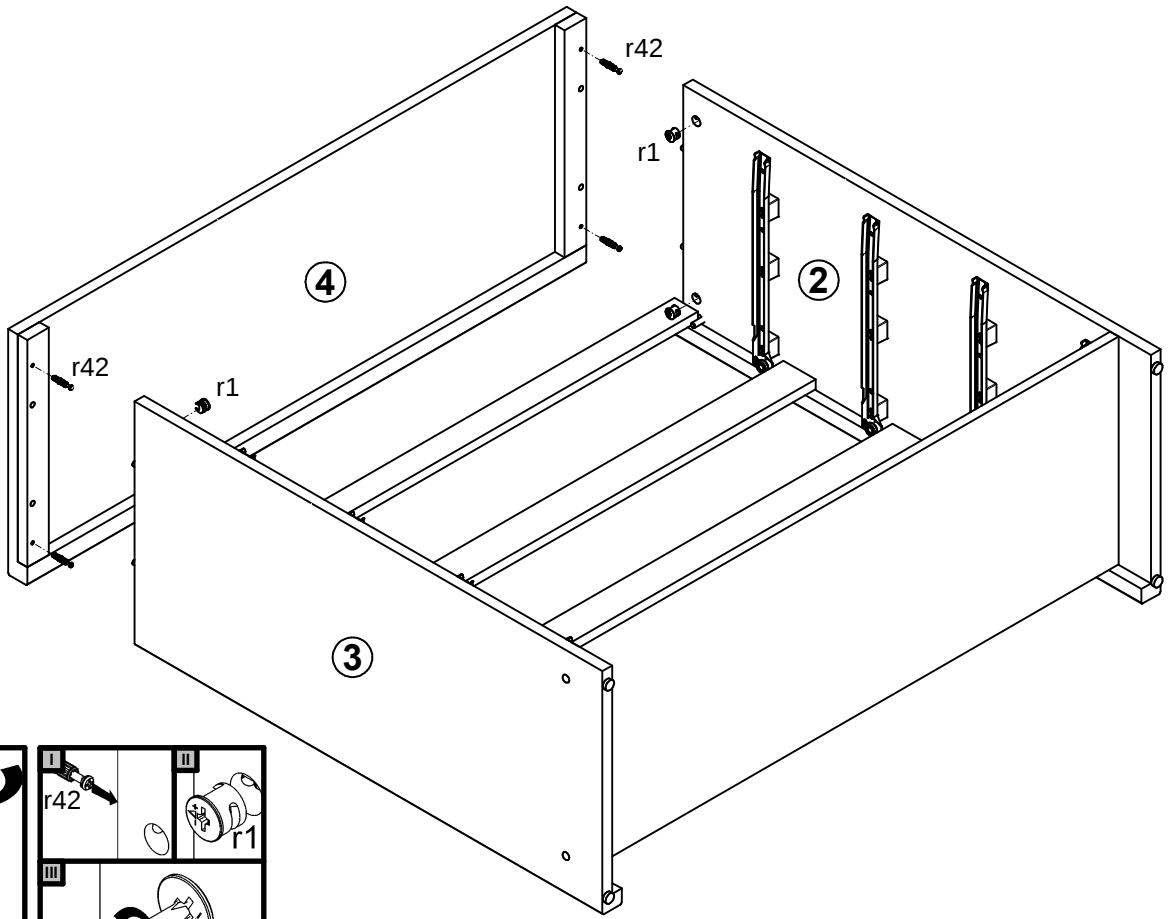
1 



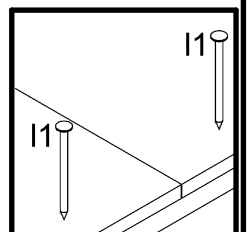
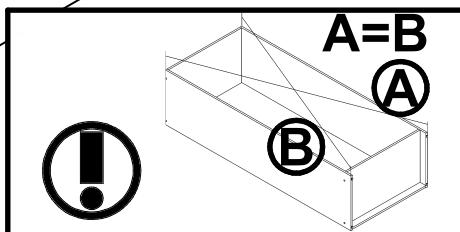
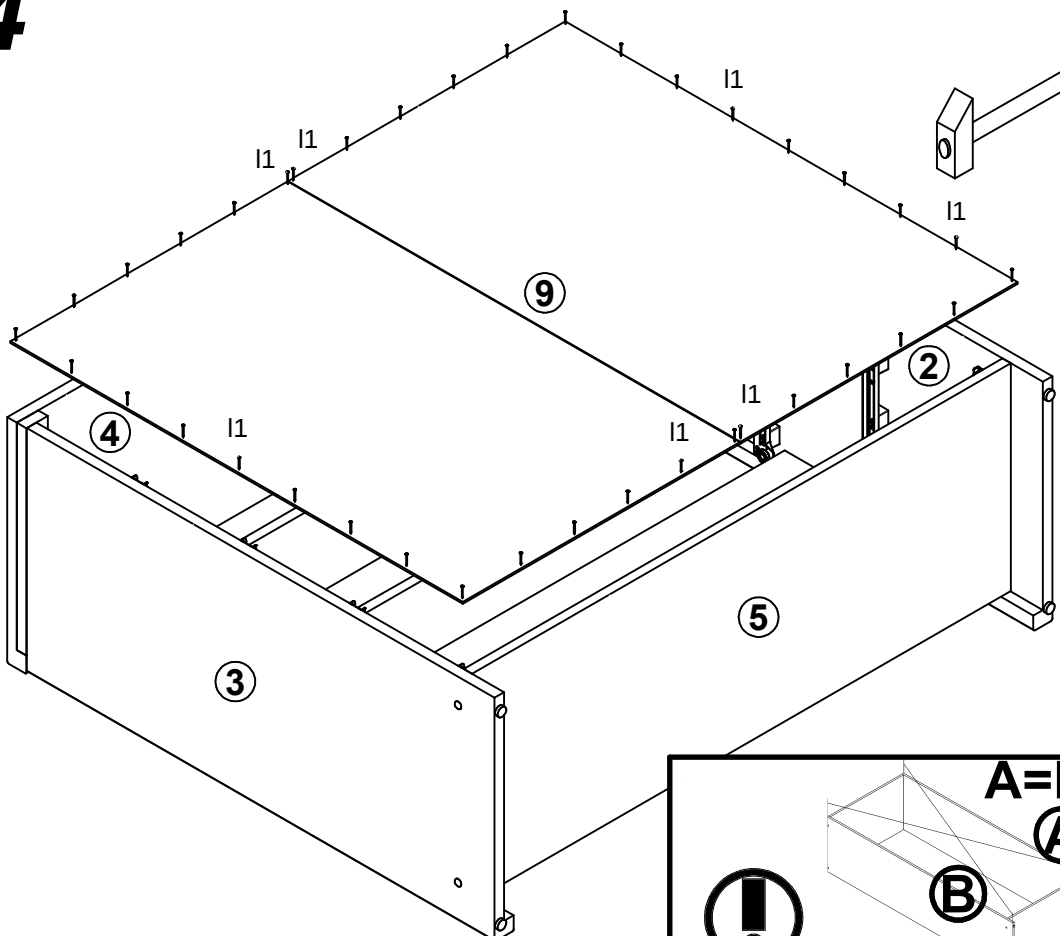
2 



3



4



[illegible]

6

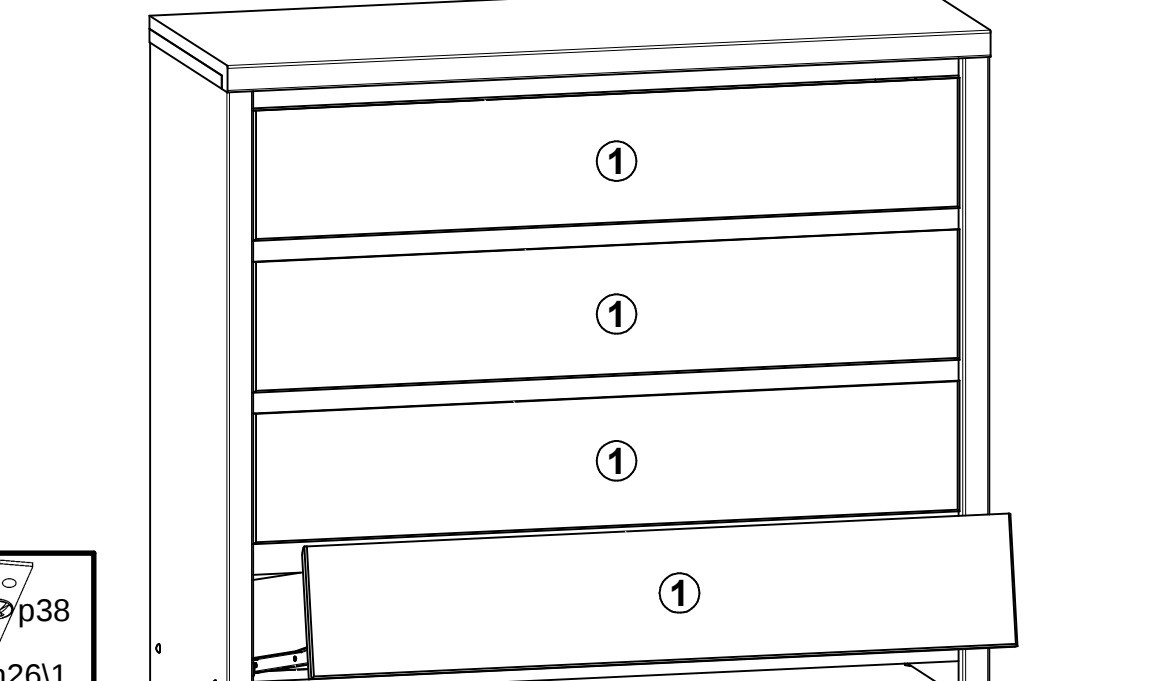
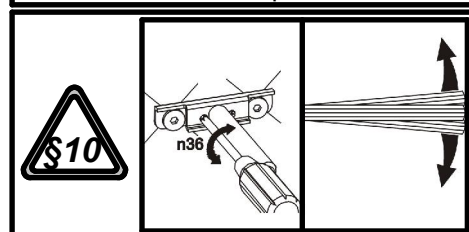
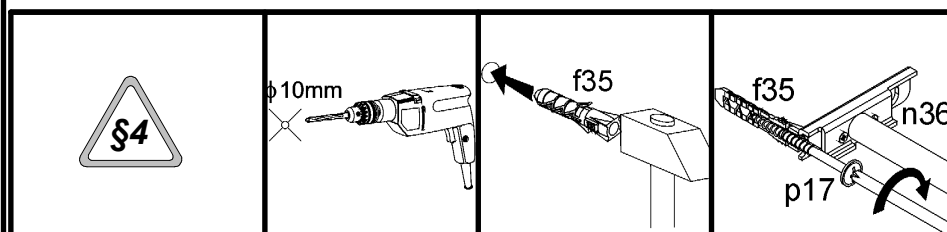
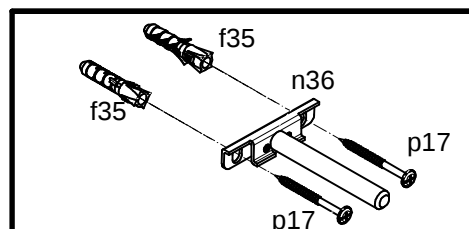
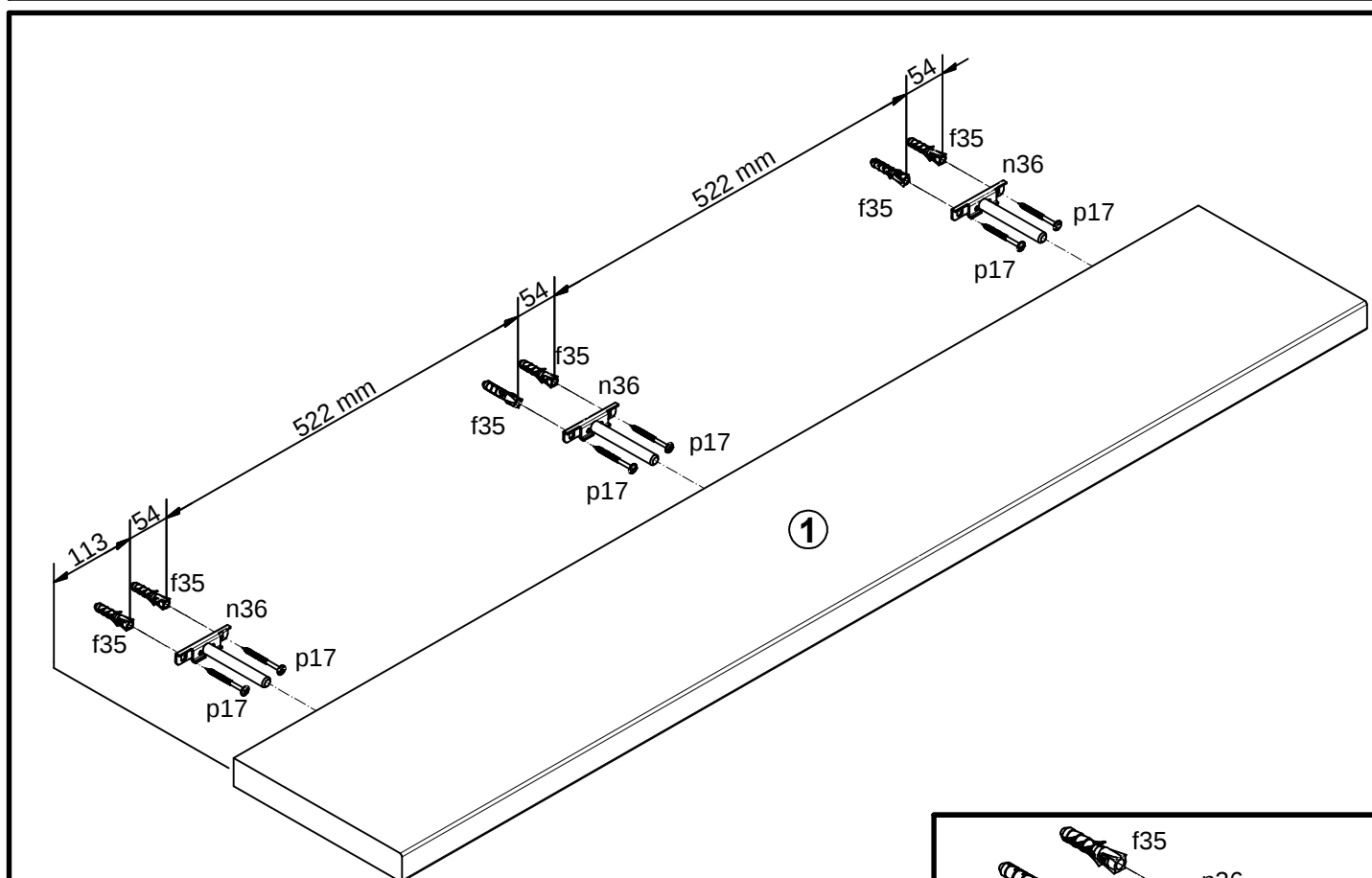
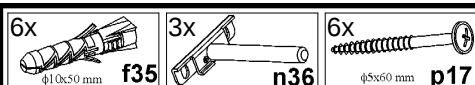
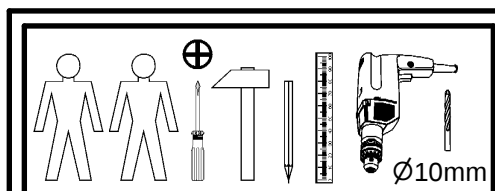
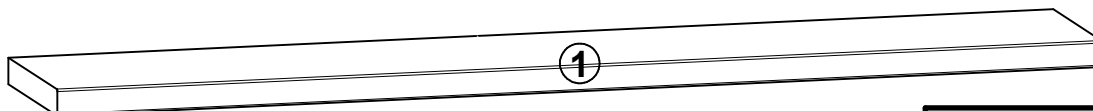
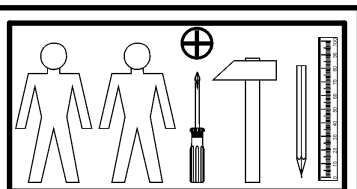
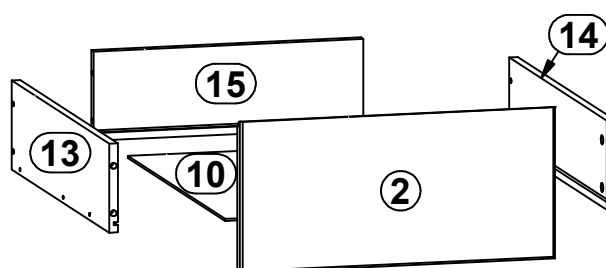
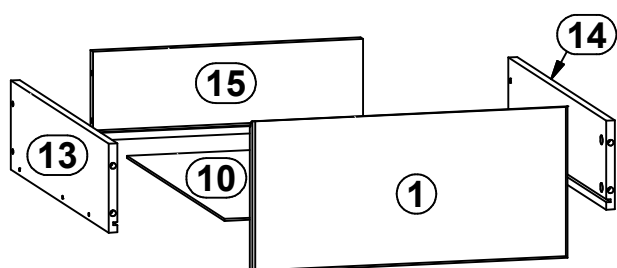
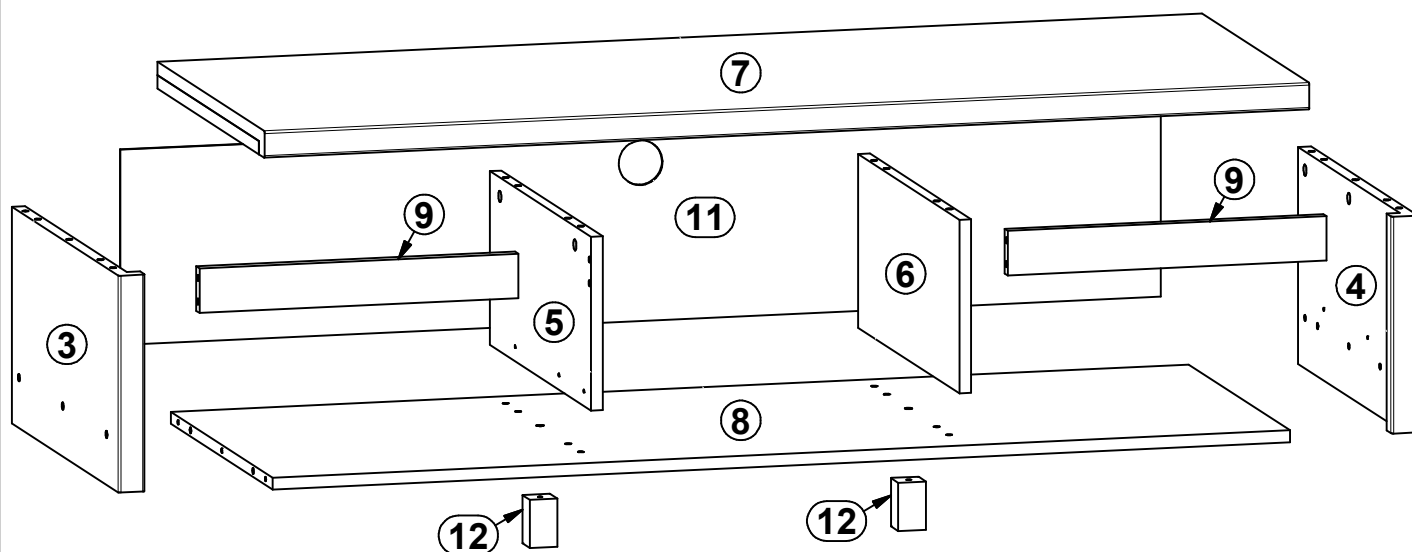
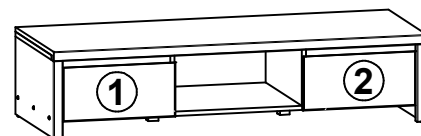


Diagram 6 illustrates the process of attaching the drawers to the cabinet. The drawers are shown being inserted into the cabinet frame. Each drawer is labeled with a circled '1'. A callout box shows a warning symbol (exclamation mark in a circle) and the text '§18', 'p38', 'n26\1', and 'w45\DL'.

A	B	C	D
1	S128-328	1432	250

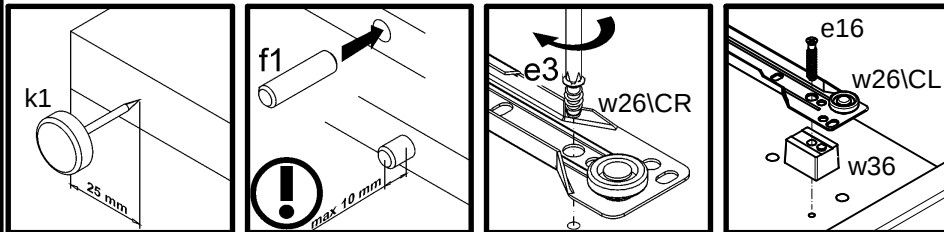
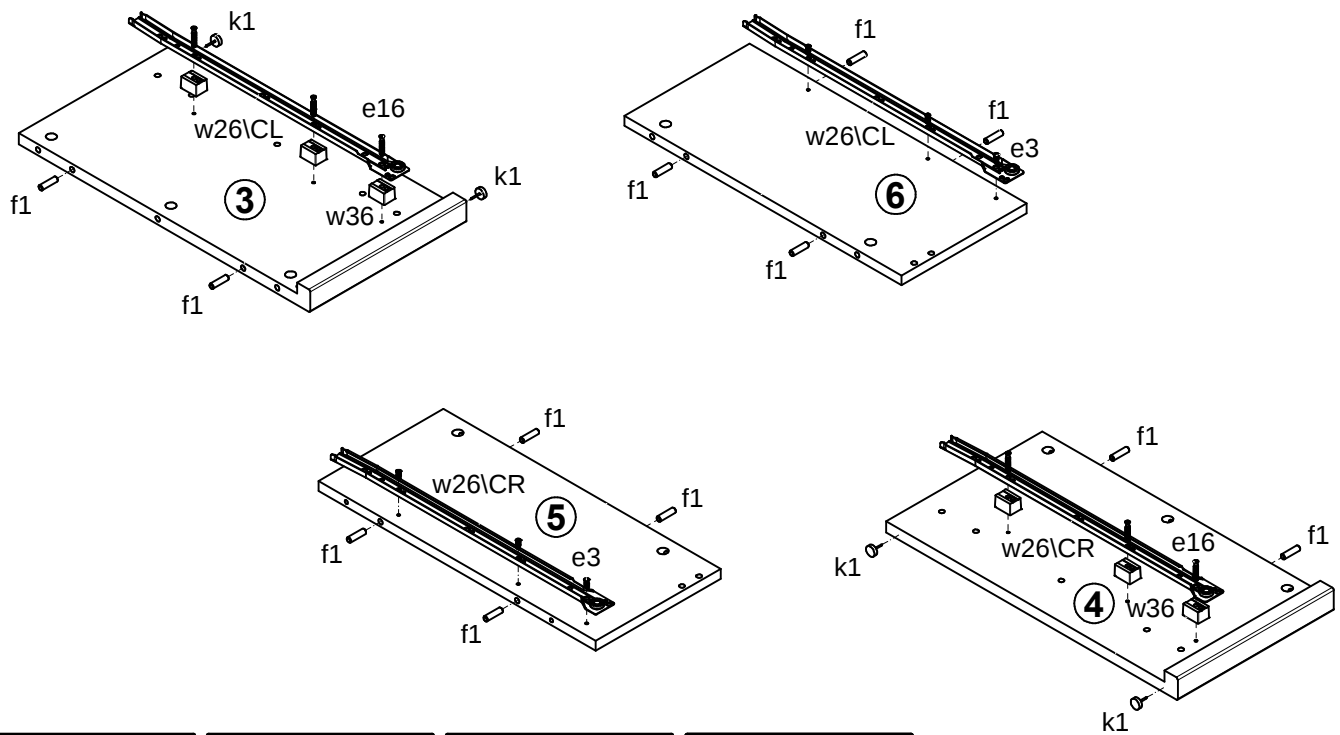


A	B	C	D
1	S128-014	432	204
2	S128-015	432	204
3	S128-124	292	546
4	S128-125	292	546
5	S128-126	234	519
6	S128-127	234	519
7	S128-208	1432	549
8	S128-314	1395	520
9	S128-408	437	60
10	S128-915	381	498
11	S128-916	263	1426
12	ZN1-501	65	38
13	ZS2-509	500	120
14	ZS2-510	500	120
15	ZS2-5523	370	120

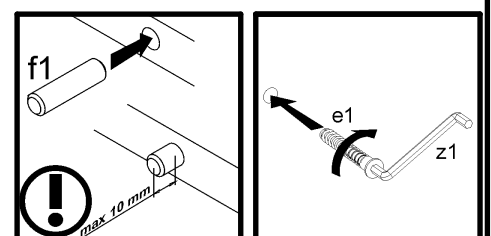
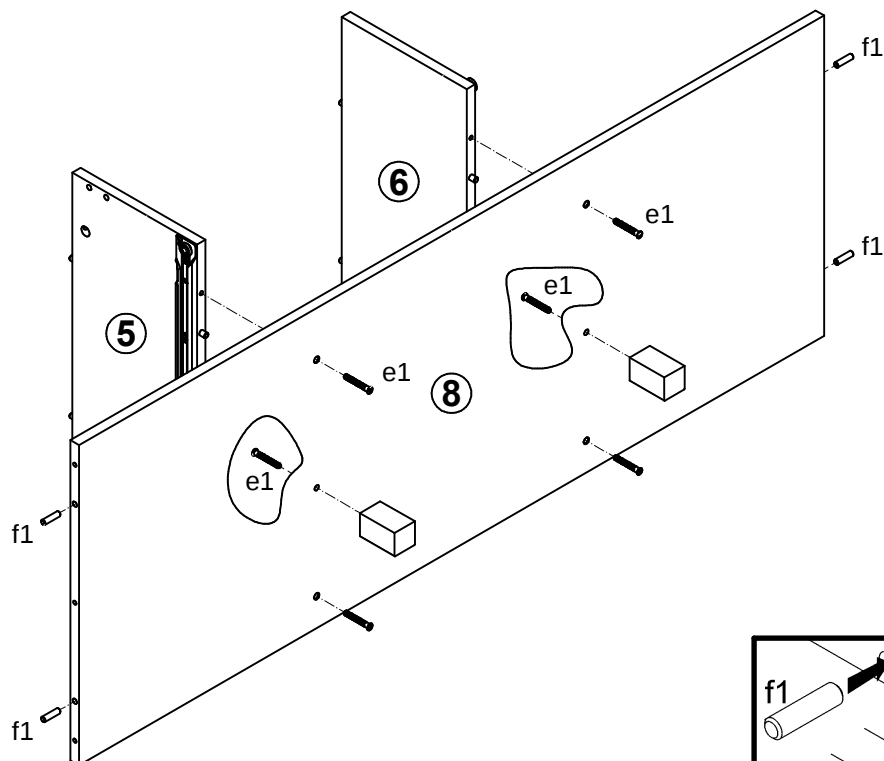


12x φ7x50 mm e1	6x φ6x30 mm e16	12x φ5x9 mm e19	6x φ6x13 mm e3	24x φ8x30 mm f1	8x φ6.5x40 mm f25	4x k1	40x l1	10x φ1.5x12mm #16 r1
8x φ12x10.5mm #12 r15	18x r42	6x s1	2x 500 mm w26\CL	2x 500 mm w26\CR	2x 500 mm w26\DL	2x 500 mm w26\DR	6x h=18 mm w36	1x z1

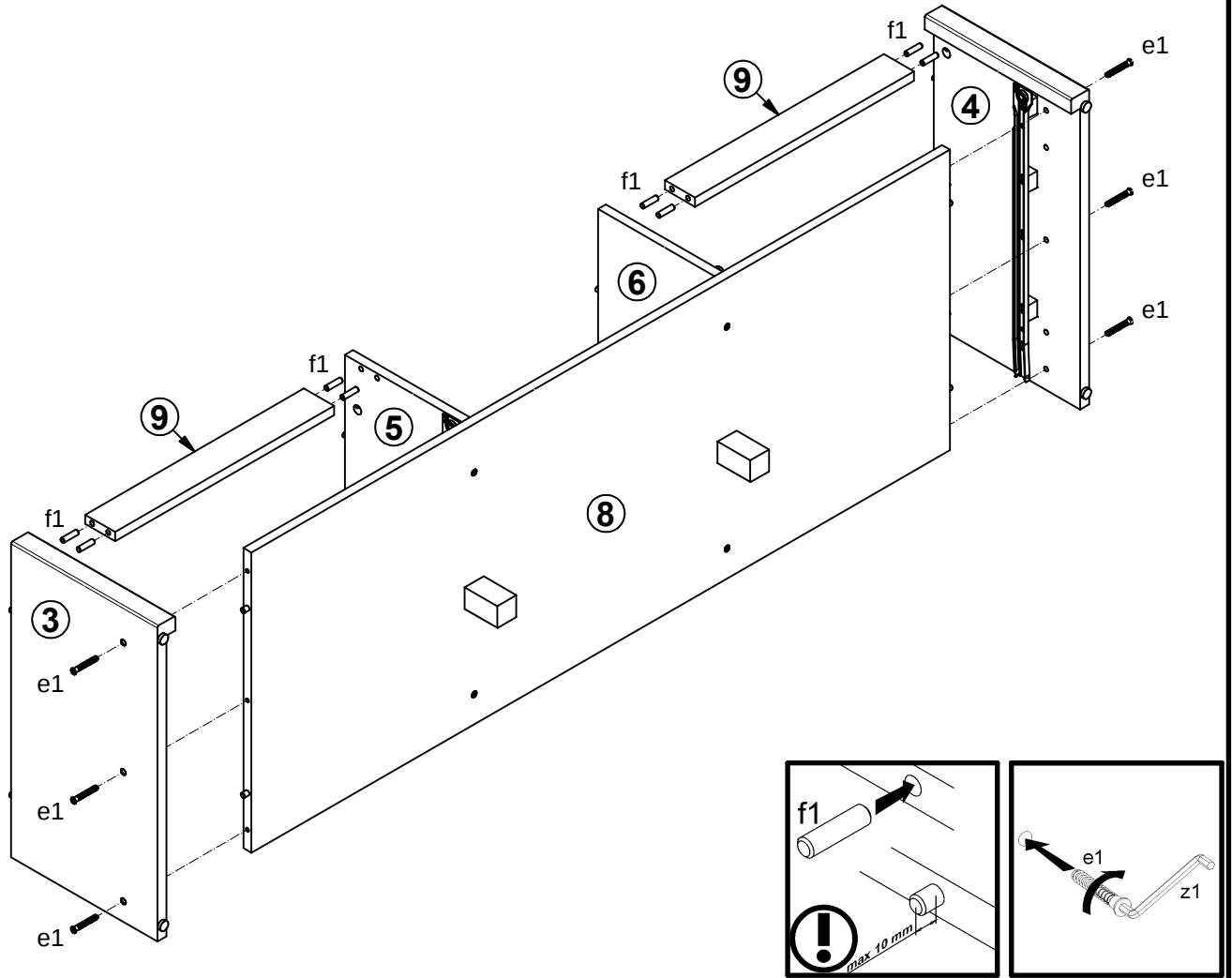
1



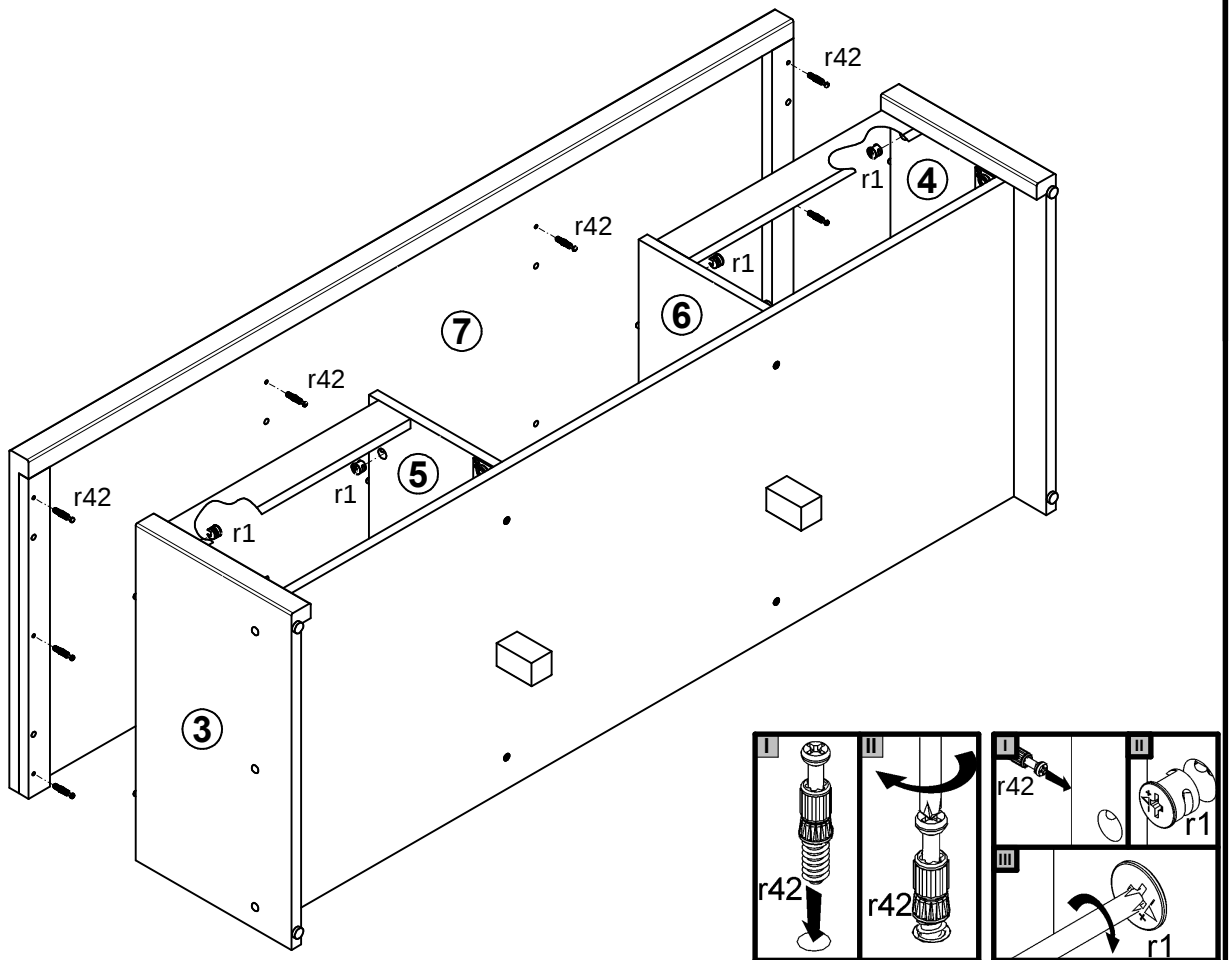
2

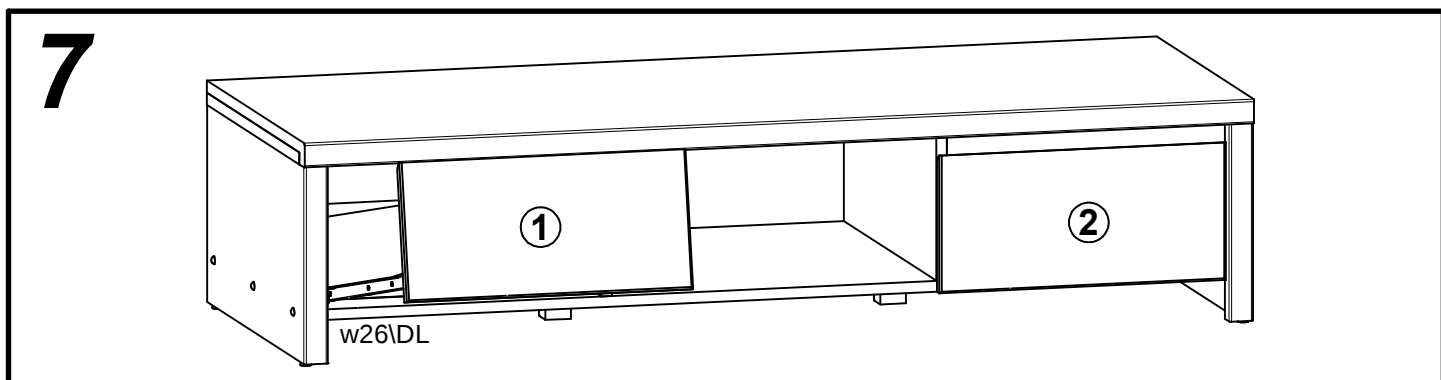
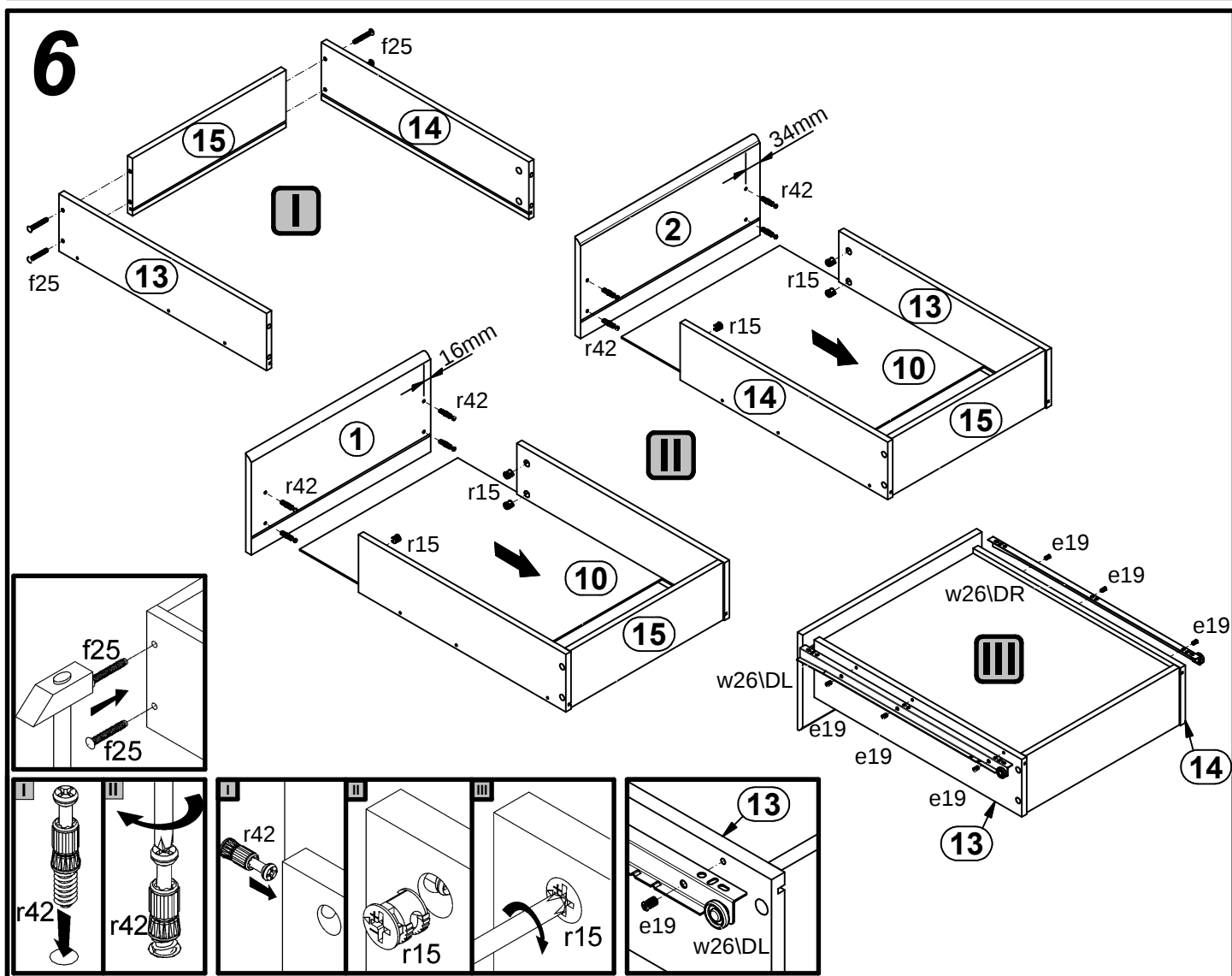
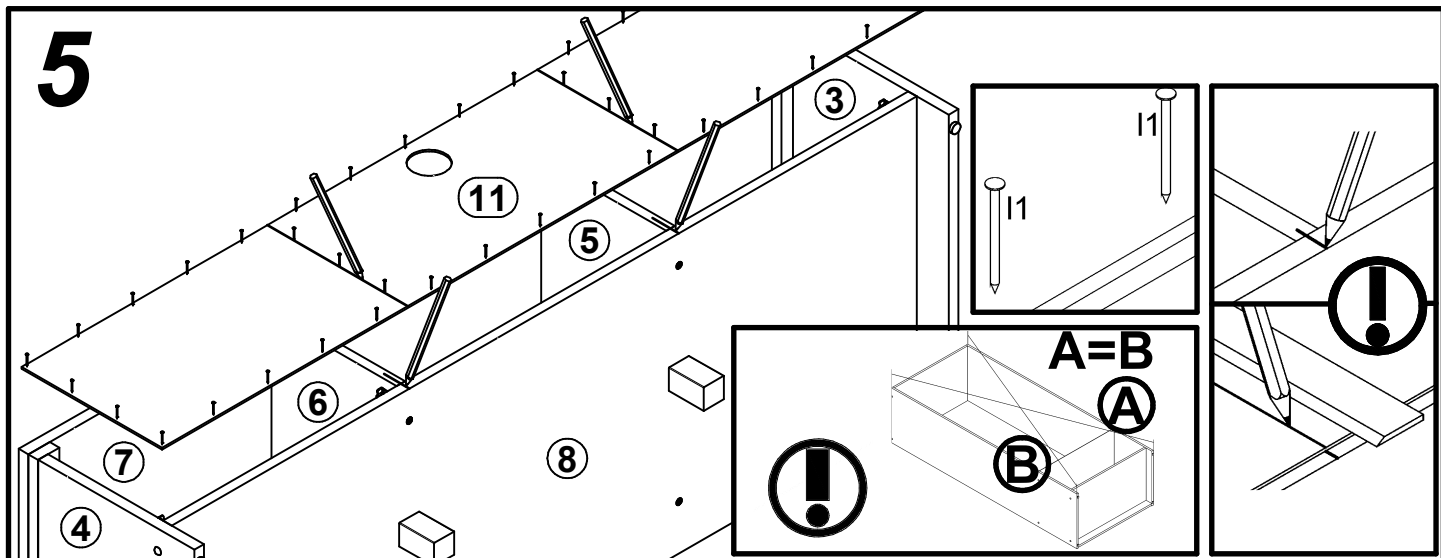


3

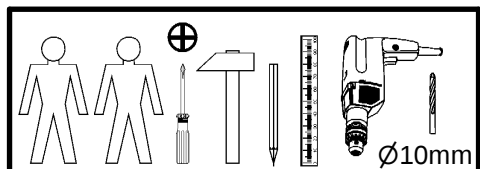
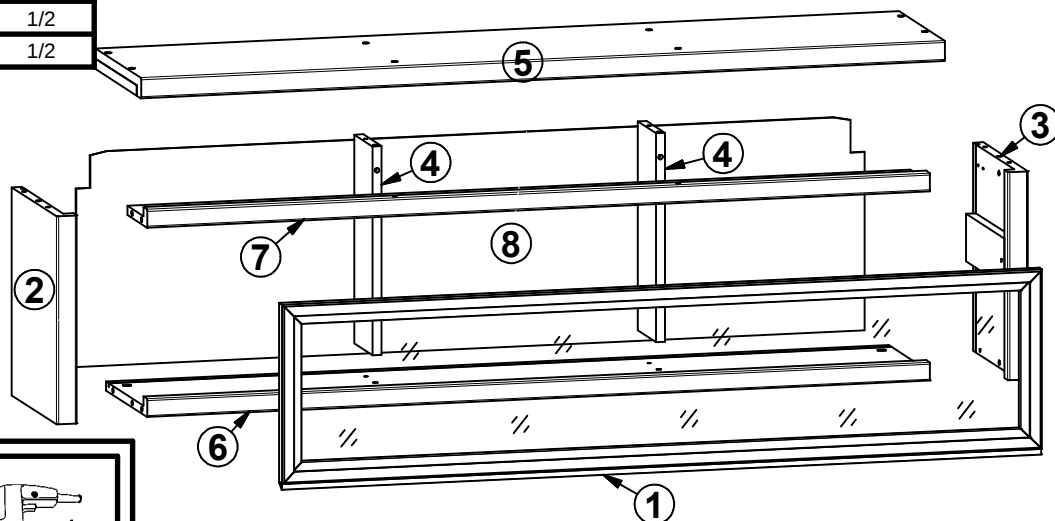
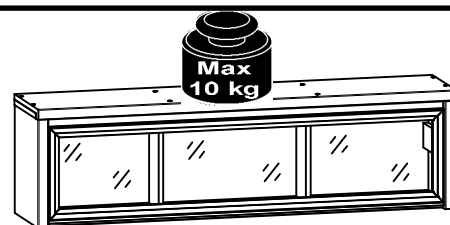


4



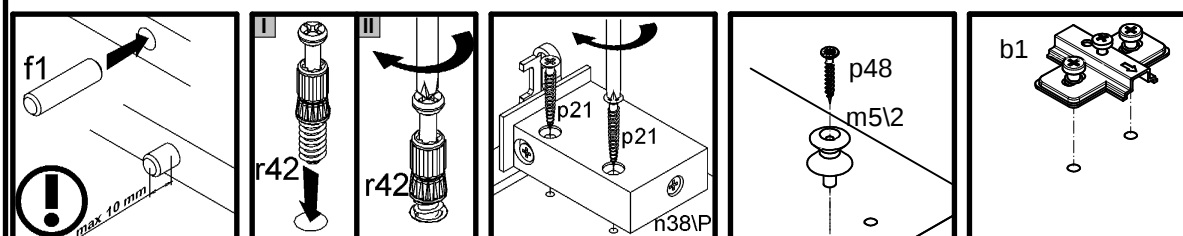
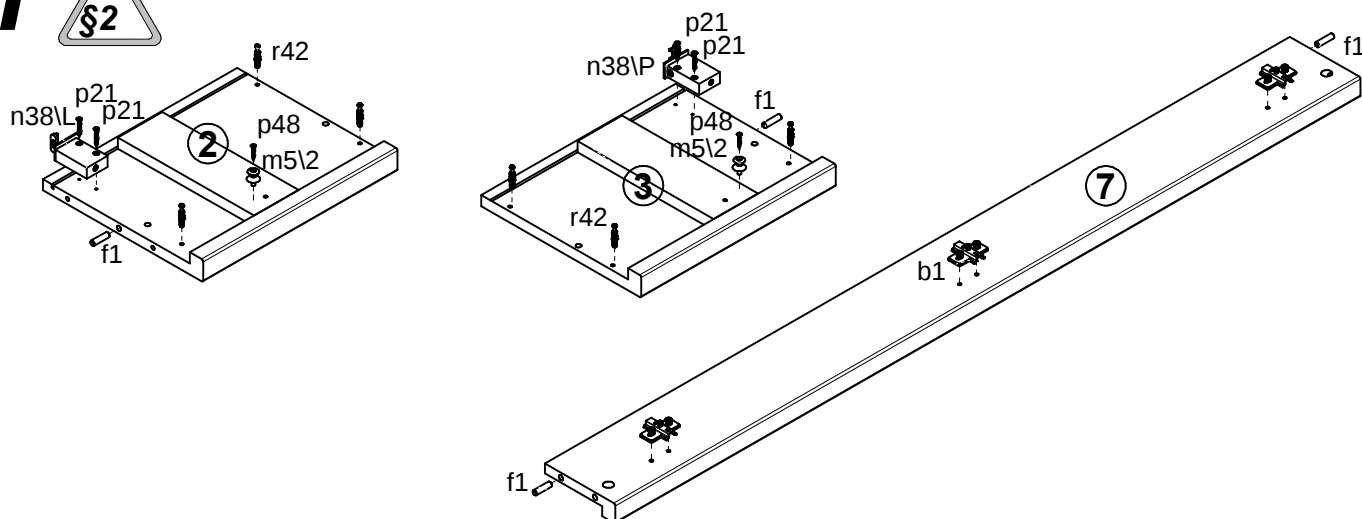


A	B	C	D
1	S128-010	1354	324 2/2
2	S128-111	364	300 1/2
3	S128-112	364	300 1/2
4	S128-113	365	122 1/2
5	S128-205	1432	303 1/2
6	S128-306	1395	274 1/2
7	S128-307	1395	132 1/2
8	S128-910	375	1405 1/2

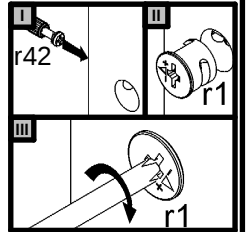
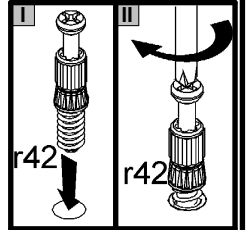
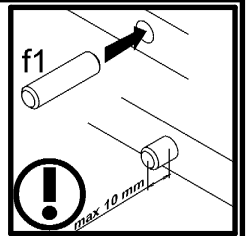
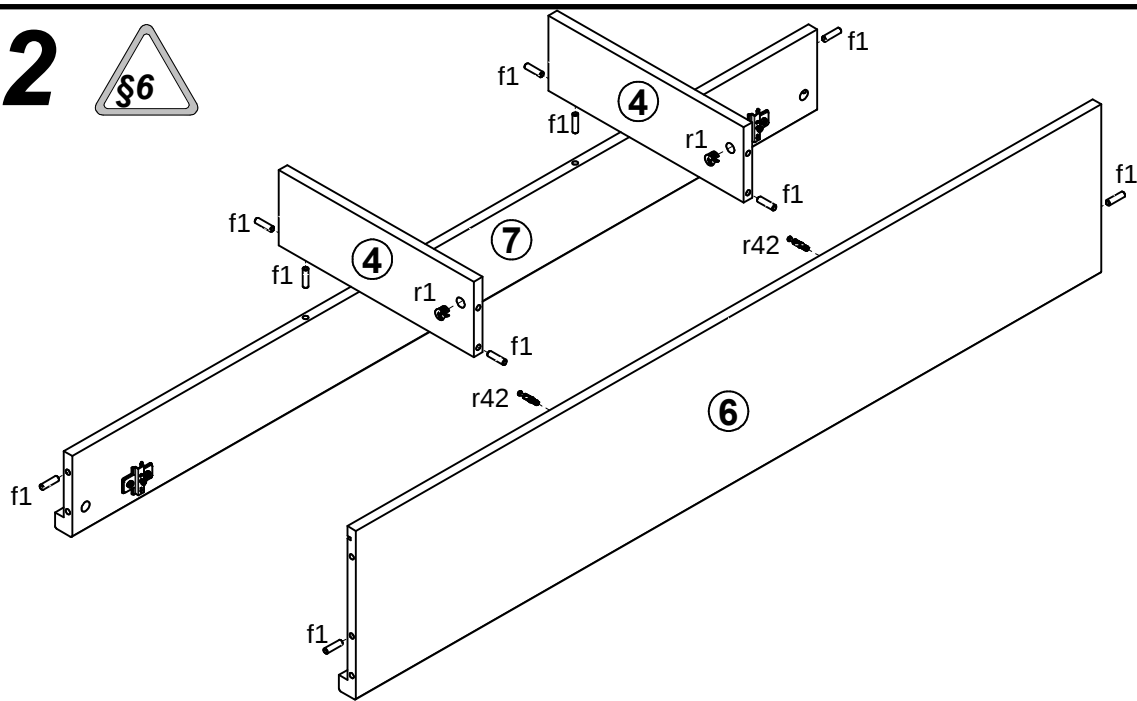


3x 	3x 	4x φ7x50 mm	4x φ7x70 mm	12x φ8x30 mm	2x φ10x50 mm	6x 	16x φ6x60 mm	2x
1x 	1x 	1x 	1x 	4x φ3,5x13 mm	2x φ3x25 mm	4x φ4x30 mm	2x φ6x60 mm	8x φ15x12mm #16
8x 	8x 	8x ø16	1x 	2x silikon				

1



2



3

